

AMERICAS

ARGENTINA

Piab Argentina S.A.
25 de Mayo 1807
San Martín
AR-1650 BUENOS AIRES
Phone: +54 11 4713 8550
Fax: +54 11 4713 8552
Email: info-argentina@piab.com

BRAZIL

Regional office South America
Piab do Brasil Ltda.
R. Capitão Joaquim da Silva Rocha, 50
Jardim Ana Maria
BR-13208-750 JUNDIAÍ – SP
Phone: +55 11 4492 9050
Fax: +55 11 4522 4066
Email: info-brasil@piab.com

MEXICO

Piab Mexico & Central América
65 Sharp Street
HINGHAM MA US 02043
Phone: +1 781 337 7309
Fax: +1 781 337 6864
Email: info-mxca@piab.com

USA/CANADA

Regional office North America
Piab USA, Inc.
65 Sharp Street
HINGHAM MA 02043 US
Phone: +1 781 337 7309
Fax: +1 781 337 6864
Email: info-usa@piab.com

ASIA

CHINA

Piab (Shanghai) Co., Ltd
Unit 401, Blk B1, No. 6000 Shenzhuan Rd
Songjiang District
CN-201619 SHANGHAI
Phone: +86 21 5237 6545
Fax: +86 21 5237 6549
Email: info-china@piab.com

INDIA

Piab Vacuum Technology Pvt. Ltd
Plot no 11/C8, 11th block,
Mugappair East,
IN-600 037 CHENNAI
Phone: +91 9444 25 36 48
Email: info-india@piab.com

JAPAN

Piab Japan Ltd.
8-43-17 Tateishi Katsushika-ku,
JP-124-0012 TOKYO
Phone: +81 3 6662 8118
Fax: +81 3 6662 8128
Email: info-japan@piab.com

SINGAPORE

Regional office Asia Pacific
Piab Asia Pte Ltd
4008 Ang Mo Kio Ave 10
03-16 Techplace 1
SG-569625 SINGAPORE
Phone: +65 6455 7006
Fax: +65 6455 0081
Email: info-singapore@piab.com

SOUTH KOREA

Piab Korea Ltd
C-1906 Daelim Acrotel
KR-Kangnam-Gu 467-6
DOKOK-DONG
Phone: +82 2 3463 0751
Fax: +82 2 3463 0754
Email: info-korea@piab.com

EUROPE

FRANCE

Piab
Parc d'entreprises L'Esplanade
10 rue Enrico Fermi
Saint-Thibault des Vignes
FR-77462 LAGNY SUR MARNE Cedex
Phone: +33 1 6430 8267
Fax: +33 1 6430 8285
Email: info-france@piab.com

GERMANY

Regional office Europe
Piab Vakuum GmbH
Otto-Hahn-Str. 14
DE-35510 BUTZBACH
Phone: +49 6033 7960 – 0
Fax: +49 6033 7960 – 199
Email: info-germany@piab.com

ITALY

Piab ITALIA Srl
Via Cuniberti, 58
IT-10151 TORINO
Phone: +39 011 226 36 66
Fax: +39 011 226 21 11
Email: info-italy@piab.com

POLAND

Piab Polska Sp. z o.o.
Ul. Astronomow 1
PL-80-299 GDANSK
Phone: +48 58 785 08 50
Fax: +48 58 785 08 51
Email: info-poland@piab.com

SPAIN

Vacío Piab, S.L.
Avda. Pineda, 2
CASTELLDEFELS
ES-08860 BARCELONA
Phone: +34 93 6333876
Fax: +34 93 6380848
Email: info-spain@piab.com

SWEDEN

Head office
Piab AB
Box 4501
SE-183 04 TÄBY
Phone: +46 8 630 25 00
Fax: +46 8 630 26 90
Email: info-sweden@piab.com

SWITZERLAND

Piab Vakuum AG
Stückirain 1
CH-3266 WILER BEI SEEDORF
Phone: +41 32 391 21 10
Fax: +41 32 391 21 11
Email: info-ch@piab.com

UNITED KINGDOM

Piab Ltd.
Vacuum Innovation House
Station Road
GB-LE12 6LQ EAST LEAKE
Phone: +44 1509 857 010
Fax: +44 1509 857 011
Email: info-uk@piab.com

piINLINE®

Eco-friendly energy saving
inline vacuum ejector



No need to compromise

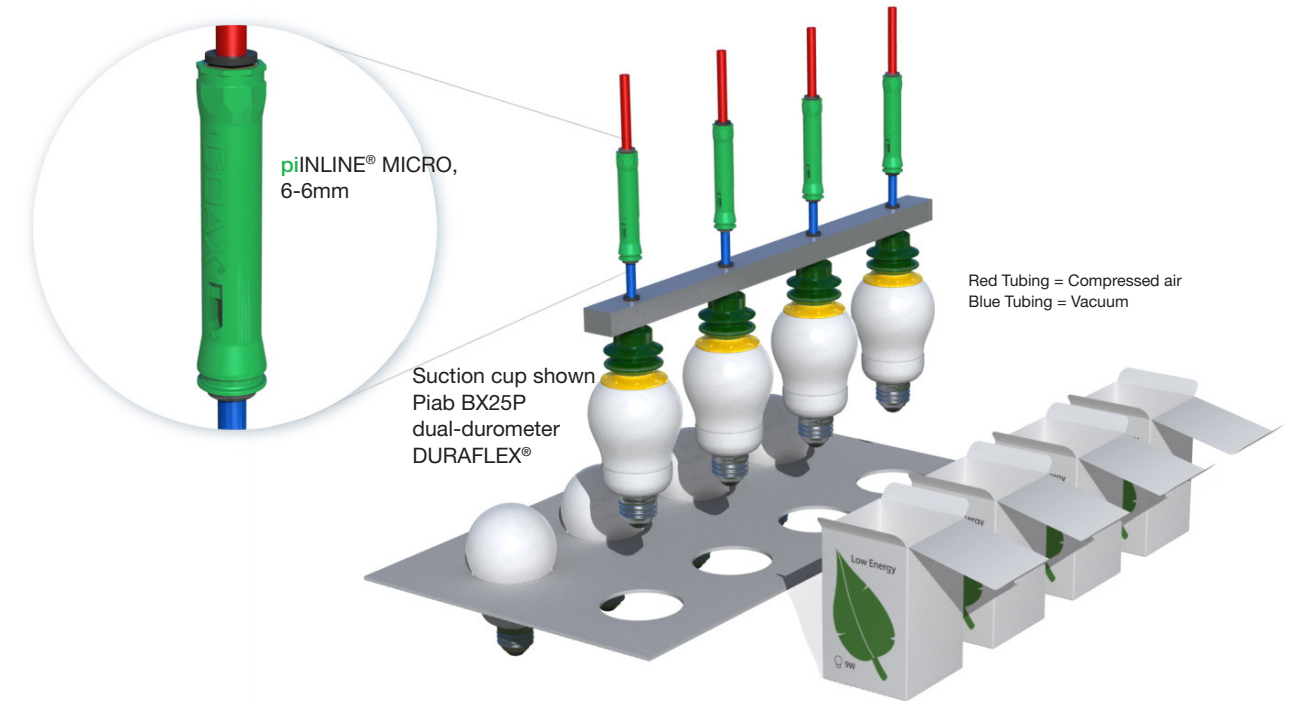
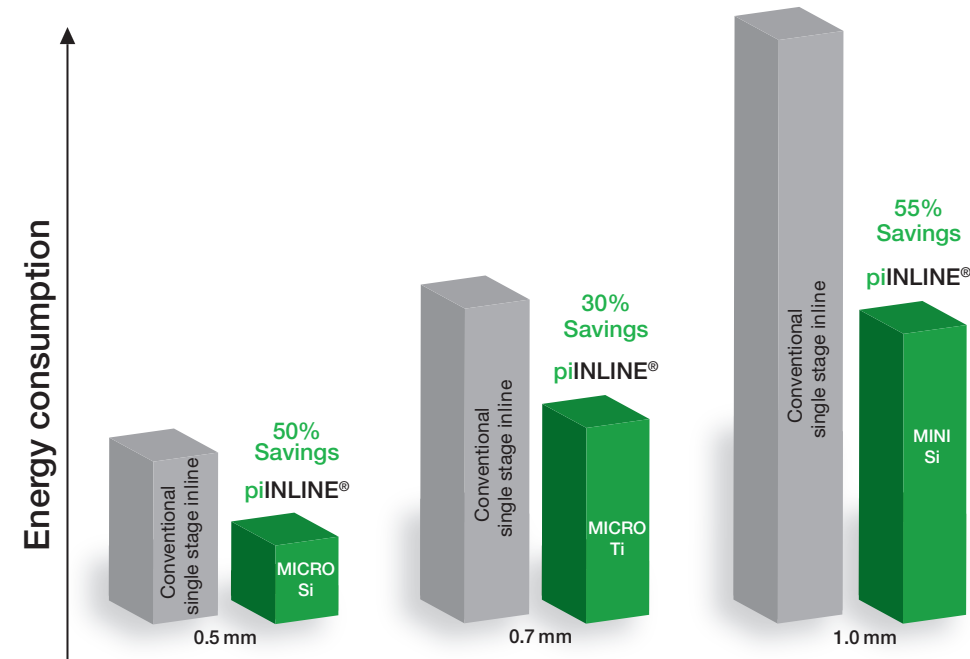
www.piab.com

Art. No. 0123973US, Rev.3
Piab AB, 2012-11 / Printed in Sweden by Elanders

piINLINE® Piab's eco-friendly energy saving inline vacuum ejector

Introducing piINLINE® a range of eco-friendly vacuum inline ejectors based on Piab's energy efficient COAX® technology.

- ▶ Superior vacuum performance even at low or fluctuating feed pressures.
- ▶ Dirt tolerant and durable design.
- ▶ Easy to retrofit existing energy wasting inline vacuum ejectors thanks to generic "plug-and-play" design.
- ▶ Easy and simple installation with push in connections - low installation cost.
- ▶ Installs directly on the hose near the suction point.
- ▶ Eliminates flow losses and enhances the vacuum performance.



Technical Information

Ordering Information

piINLINE® vacuum ejector	Area of application	Dirt tolerant design	Optimum feed pressure	Air Consumption	Max vacuum	Max vacuum flow	Evacuation time, 15 -inHg	Connections for compressed air and vacuum				Accessories			
								psi	scfm	-inHg	scfm	s/cf	4-4 mm	6-6 mm	8-8 mm
	MICRO Si	Leaking applications		87	0.25	22.2	0.59	139		01.22.882	-	-	5xMICRO 01.23.093	-	-
	MICRO Bi	Low or fluctuating compressed air		26	0.30	24.5	0.49	283	01.22.880	01.22.883	-	-			
	MICRO Ti	Sealed applications		58	0.57	24.8	0.68	87.8		01.22.022					
		Leaking applications	x	87	0.78	22.2	0.66	73.7							
	MICRO Xi	Sealed applications		72.5	0.28	27.2	0.51	207	01.22.881	01.22.884	-	-			
	MINI Si	Leaking applications	x	87	0.93	22.2	1.46	39.7	-	01.22.025	01.22.896	-	4xMINI 01.23.094	01.25.466	1xMINI 01.26.009
	MINI Pi	Low or fluctuating compressed air	x	45	0.93	27.0	1.21	51.0	-	01.22.894	01.22.897	-			
	MINI Xi	Sealed applications	x	72.5	0.97	27.8	1.31	45.3	-	01.22.895	01.22.898	-			
	MIDI Si	Leaking applications	x	87	3.71	22.2	6.57	11.3	-	-	-	01.22.032	1xMIDI 01.23.095	01.23.031	1xMIDI 01.23.096
	MIDI Pi	Low or fluctuating compressed air	x	44	4.24	27.0	5.72	13.6	-	-	-	01.22.899			
	MIDI Xi	Sealed applications	x	65	3.88	28.1	5.93	12.5	-	-	-	01.22.900			

Leaking applications include handling porous materials such as corrugated board. Sealed applications include handling electronics, plastic parts and other non-porous materials.

